

Notice of References Cited

Application/Control No.

09/160,076

Applicant(s)/Patent Under
Reexamination
SCOTT ET AL.

Examiner

Michael Wilson

Art Unit

1632

Page 1 of 3

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	B	US-			
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	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Zambidis et al. Genetically transferred central and peripheral immune tolerance via retroviral-mediated expression of immunogenic epitopes in hematopoietic progenitors or peripheral B lymphocytes pp.212-224 vol. 3, no. 3 1997
	V	Porto et al. A soluble divalent class I major histocompatibility complex molecule inhibits alloreactive T cells at nanomolar concentrations pp.6671-6675 1993
	W	Vie et al. Human fusion proteins between interleukin 2 and IgM heavy chain are cytotoxic for cells expressing the interleukin 2 receptor vol. 89 pp. 11337-11341 1992
	X	Arulanandam et al. A soluble multimeric recombinant CD2 protein identifies CD48 as a low affinity ligand for human CD2: divergence of CD2 ligands during the evolution of humans and mice pp.1439-1450 vol. 177 1993

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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Page 2 of 3

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	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Sekigawa CD4 immunoadhesin, but not recombinant soluble CD4, blocks syncytium formation by human immunodeficiency virus type 2-infected lymphoid cells pp.5194-5198 1990
	V	Zwirner et al. Expression of a functional chimeric Ig-MHC class II protein1 pp.272-276 no.1 1992
	W	Zambidis Epitope-specific tolerance induction with an engineered immunoglobulin pp.5019-5024 1996
	X	Agarwal et al. Retroviral gene therapy with an immunoglobulin-antigen fusion construct protects from experimental autoimmune uveitis vol.106 No.2 2000

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Page 3 of 3

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	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Kang et al. Induction of hyporesponsiveness to intact foreign protein via retroviral-mediated gene expression: The IgG scaffold is important for induction and maintenance of immune hyporesponsiveness pp.8609-8614 1999
	V	Kuby Immunology p.117 1994
	W	
	X	

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